

Abstract

To prevent process centralization to a master unit at the time of communications channel setting to slave units. Included are: a plurality of biometric information detection devices for detecting biometric information about attaching body such as heartbeat, and wirelessly transmitting corresponding biometric data; biometric information processing device for receiving the biometric data from each of the biometric information detection devices, and going through various types of processes such as a display process; and an information processing unit for receiving the biometric data of the biometric information detection devices from the biometric information processing device via a transmission/reception section. The biometric information detection devices determine their own communications channels, and transmit the biometric data to the biometric information processing device.